



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Stephen B. Siegel) Group Art Unit: 1762
Serial No: 10/753,837) Examiner: Cachet I. Sellman
Filed: January 7, 2004) Attorney Docket No: 6987/90136
For: Rotary UV Curing Method) Confirmation No. 6782
And Apparatus)

THIRD SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

The patent publications listed below were cited in other patent applications of applicant. The patent publications listed below generally relate to subject matter of the invention, but do not fairly teach or suggest the claimed UV Curing Method and Apparatus claimed herein.

A PTO form SB/08A is attached.

Authorization is hereby given to charge any fees in connection with this Information Disclosure Statement, such as the \$180.00 fee called for in 37 CFR § 1.17 (p) to Deposit Account No. 23-0920.

1. Itou U.S. Patent No. 5,986,682, granted November 16, 1999 for Recording Apparatus and Recording Method. This patent is believed to be directed to non-analogous art since it has nothing to do with UV curing and is concerned with printing lottery tickets, bar code labels and other kinds of tickets where thermal sensitive paper is used and an image is optically fixed by heat and light using a heating board10 and a light emitting board beneath the heating board 10 and mounting LED's in a staggered array as shown in FIG. 6 of this patent.

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I hereby certify that this paper is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Mail Stop _____, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this date.

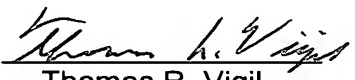
8/15/06 J. K. Vigney
Date Registration No. 24542
Attorney for Applicant(s)

2. Ignatius, et al., U.S. Patent No. 5,278,432, granted January 11, 1994, pertains to an Apparatus for Providing Radiant Energy. This patent discloses an apparatus for providing radiant energy using LEDs which emit monochromatic light having 620-680 nm wave length and/or 700-760 mn wave length which are particularly desirable for plant growth. Ignatius et al. illustrates in FIG. 1 LED's 14 which are staggered from one another. This patent also is considered non-analogous art since it has nothing to do with UV curing.

3. Vackier et al. U.S. Patent No. 6,525,752, granted February 25, 2003 is entitled: Exposure Unit With Staggered LED Arrays. Vackier et al. is directed to an electrographic image reproducing system such as a printer or copier which uses LED's. Vackier et al. shows in FIG. 1 staggered LED arrays 14a and 14b which are parallel spaced from a staggered plurality of discrete objectives 18a and 18b. This patent also is considered non-analogous art since it has nothing to do with UV curing.

Respectfully submitted,

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August 15, 2006

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Form PTO-SB/08A (also form PTO-1449)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 6987-90136		Serial No. 10/753,837	
<div style="text-align: center;"> INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) </div>				Applicant Stephen B. Siegel			
				Filing Date January 7, 2004		Group No. 1762	

U.S. PATENT DOCUMENTS							
Examiner Initial*	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
	A1	5,278,432	1-11-94	Ignatius et al.			
	A2	5,986,682	11-16-99	Itou			
	A3	6,525,752	2-25-03	Vackier et al.			

FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		

Examiner	Date Considered
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*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.